



The North Carolina Office of School Readiness Announces a Statewide Professional Development Opportunity INQUIRY-BASED SCIENCE FOR PRE-K

Inquiry-Based Science I workshops are being offered to help teachers nurture the natural scientist in every child by helping children notice more about the world and wonder about what they see. The workshop will introduce a series of successful open-ended activities oriented toward practicing, doing, noticing, and wondering. These activities will exercise children's basic abilities as described in *Foundations*, *Early Learning Standards for North Carolina Preschoolers*. Teacher strategies will help children establish a basis for science learning later on, in primary and elementary school. Workshops will be presented by staff of the Center for Inquiry-Based Learning, a non-profit corporation established at Duke University and funded by the National Science Foundation.

* Please select no more than one workshop in each section below. Note that Inquiry-Based Science I is required prior to enrolling in Inquiry-Based Science II and Inquiry-Based Science Outdoors *

√ One	Region	Date	Location
	Eastern	Nov. 28, 2007	NC Estuarium, 223 East Water Street, Washington
	Eastern	Nov. 29, 2007	NC Estuarium, 223 East Water Street, Washington
Full	Eastern	Nov. 30, 2007	NC Estuarium, 223 East Water Street, Washington
NEWL	Eastern	April 8, 2008	NC Estuarium, 223 East Water Street, Washington
NEW	Western	April 8, 2008	Mountain Area Child & Family Ctr, 2586 Riceville Road, Asheville

<u>Inquiry-Based Science II</u> (Follow-up) Follow-up sessions are offered for teachers who have completed the initial <u>Inquiry-Based Science I</u> training last year or this year. This training is designed to support the ongoing use of the inquiry-based learning principles.

√One	Region	Date	Location
Full	Piedmont	Mar. 17, 2008	GlaxoSmithKline Facility, 3029 E. Cornwallis Rd., Durham
	Piedmont	Mar. 19, 2008	GlaxoSmithKline Facility, 3029 E. Cornwallis Rd., Durham
	Eastern	Mar. 26, 2008	NC Estuarium, 223 East Water Street, Washington
NEW	Eastern	April 9, 2008	NC Estuarium, 223 East Water Street, Washington
	Western	Mar. 26, 2008	Mountain Area Child & Family Ctr, 2586 Riceville Road, Asheville
NEW	Western	April 9, 2008	Mountain Area Child & Family Ctr, 2586 Riceville Road, Asheville

<u>Inquiry-Based Science Outdoors!</u> This is a new opportunity offered for teachers who have completed the initial **Inquiry-Based Science I** training last year or this year. This training is designed to support the use of inquiry-based learning principles outdoors.

Training Will Be Held Outside – Dress Comfortably!!						
√ One	Region	Date	Location			
	Piedmont	Mar. 18, 2008	GlaxoSmithKline Facility, 3029 E. Cornwallis Rd., Durham			
	Piedmont	Mar. 20, 2008	GlaxoSmithKline Facility, 3029 E. Cornwallis Rd., Durham			
	Eastern	Mar. 25, 2008	NC Estuarium, 223 East Water Street, Washington			
NEW	Eastern	April 10, 2008	NC Estuarium, 223 East Water Street, Washington			
	Western	Mar. 25, 2008	Mountain Area Child & Family Ctr, 2586 Riceville Road, Asheville			
NEW	Western	April 10, 2008	Mountain Area Child & Family Ctr, 2586 Riceville Road, Asheville			

The Workshop

The workshops are provided to teachers free of charge. Lunch and snacks will be provided. Transportation and substitute reimbursement are not included. Participants receive .6 renewal credits for completing the session and/or 6 contact hours of training credit. The session begins promptly at 9:00 am and ends at 3:30 pm.

REGISTRATION FOR INQUIRY-BASED SCIENCE

Email registration to Annette.brown@ncmail.net, or fax it to 919-855-6840. If you have questions, call Annette at 919- 981-5355. You will receive directions to the workshop location with the registration confirmation.

Name	Email (required)	
Program Name	Program Type (school, center, etc.)	
Check all that apply: More At Four	Exceptional Children Title I Even Start	
School/Center address		
City	Zip	
County	School District (if applicable)	
Day phone	Evening phone	
Special dietary needs		